- A. A composition according to claim 40, wherein said natural isomer of reduced folate is (6S)-tetrahydrofolic acid or a polyglutamyl derivative thereof.
- AZ. A composition according to claim AG, wherein said natural isomer of reduced folate is 5-methyl-(6S)-tetrahydrofolic acid or a polyglutamyl derivative thereof.
- A composition according to claim 40, wherein said natural isomer of reduced folate is 5-formyl-(6S)-tetrahydrofolic acid or a polyglutamyl derivative thereof.
- A composition according to claim 40, wherein said natural isomer of reduced folate is 10-formyl-(6R)-tetrahydrofolic acid or a polyglutamyl derivative thereof.
- A composition according to claim 20, wherein said natural isomer of reduced folate is 5,10-methylene-(6R)-tetrahydrofolic acid or a polyglutamyl derivative thereof.
- A composition according to claim 40, wherein said natural isomer of reduced folate is 5,10-methenyl-(6R)-tetrahydrofolic acid or a polyglutamyl derivative thereof.
- A composition according to claim 40, wherein said natural isomer of reduced folate is 5-formimino-(6S)-tetrahydrofolic acid or a polyglutamyl derivative thereof.
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 46. A composition according to claim 1, wherein said nutritional substance is an essential nutrient preparation.

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A composition according to claim 4%, wherein said natural isomer of reduced foliate is (6S)-tetrahydrofolic acid or a polyglutamyl derivative thereof.

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50. A composition according to claim 48, wherein said natural isomer of reduced folate is 5-methyl-(6S)-tetrahydrofolic acid or a polyglutamyl derivative thereof.

57. A composition according to claim 48, wherein said natural isomer of reduced folate is 5-formyl-(6S)-tetrahydrofolic acid or a polyglutamyl derivative thereof.

52. A composition according to claim 48, wherein said natural isomer of reduced folate is 10-formyl-(6R)-tetrahydrofolic acid or a polyglutamyl derivative thereof.

53. A composition according to claim 48, wherein said natural isomer of reduced folate is 5,10-methylene-(6R)-tetrahydrofolic acid or a polyglutamyl derivative thereof.

A composition according to claim 48, wherein said natural isomer of reduced folate is 5,10-methenyl-(6R)-tetrahydrofolic acid or a polyglutamyl derivative thereof.

A composition according to claim 48, wherein said natural isomer of reduced folate is 5-formimino-(6S)-tetrahydrofolic acid or a polyglutamyl derivative thereof.

REMARKS

Claim 1 is pending in the subject application, and this claim has been allowed. Hereinabove, applicants have